

CLAIMS

1. (Original): A method for the extraction of terpenes and/or terpenoids from natural resins or essential oils by means of extraction with polar and/or semi-polar solvents in the presence of a rotating magnetic field.
2. (Original): The method according to claim 1, characterized in that the natural resins are incense, myrrh, dacryodes, dammar and/or propolis.
3. (Original): The method according to claim 1, characterized in that the polar and/or semi-polar solvent is selected from ethanol and mixtures of ethanol/ethyl ethanoate.
4. (Original): The method according to claim 3, characterized in that the polar and/or semi-polar solvent is pharmaceutical ethanol.
5. (Original): The method according to claim 1, characterized in that the solvent is present in a quantity varying from 10 to 90% by weight.
6. (Currently amended): The method according to claim 1, characterized in that the rotating magnetic field has an intensity ranging from 500 to 3000 Gauss, ~~preferably from 1500 to 3000 Gauss.~~
7. (Currently amended): The method according to claim 1, characterized in that the extraction is carried out at a temperature ranging from 30°C. to 75°C., ~~preferably from 35°C. to 60°C.~~
8. (Original): The method according to claim 1, characterized in that the extraction is carried out for a time ranging from 15 to 120 minutes, preferably from 30

to 60 minutes.

9. (Original): The method according to claim 1, characterized in that the extraction is carried out at a temperature ranging from 35°C. to 60°C., for a time ranging from 30 to 60 minutes, with a rotating magnetic field which has an intensity varying from 1500 to 3000 Gauss.

10. (Withdrawn): Alcohol and/or hydro-alcohol solutions which can be obtained with the method according to any of the previous claims, characterized in that they contain free molecular structures of sesquiterpenes, terpenes, triterpenes.

11. (Withdrawn): The solutions according to claim 10, characterized in that they are dispersible in air within a temperature range of 40°C. to 90°C.

12. (Withdrawn): The solutions according to claim 11, characterized in that they are dispersible in air within a temperature range of 80°C. to 90°C.

13. (Withdrawn): The solutions according to claim 11 or 12, characterized in that they are dispersible in air with the use of thermo-emanators or electro-emanators.

14. (Withdrawn): The solutions according to claim 10, characterized in that they are used in a mixture with each other, in a mixture with all types of essential oil, in any proportion, and/or in a mixture with water, up to a maximum of 25% of distilled water, whatever the proportion of the solutions between each other may be.

15. (Withdrawn): The solutions according to any of the claims from 10 to 14, characterized in that they are solutions in ethanol and/or ethyl ethanoate, in any

proportion.

16. (Withdrawn): The solutions according to any of the claims from 10 to 15, characterized in that they contain aerodispersible compounds, terpenes and/or terpenoids, with a molecular weight which varies within the range of MW 136 (monoterpenes) to MW 532 (pentacyclic triterpenes).

17. (Withdrawn): The solutions according to claim 10, characterized in that they contain fractions of terpenes and/or terpenoids extracted from incense in a percentage of between 15 and 65% by weight, fractions of terpenes and/or terpenoids extracted from myrrh in a percentage of between 15 and 65% by weight.

18. (Withdrawn): The solutions according to claim 17, characterized in that they contain *Hyssopus officinalis* decumbens or *Hyssopus officinalis* aristatus, green tangerine, fractions of terpenes and/or terpenoids extracted from myrrh and fractions of terpenes and/or terpenoids extracted from incense.

19. (Withdrawn): The solutions according to claim 18, characterized in that they contain *Hyssopus officinalis* decumbens or *Hyssopus officinalis* aristatus, green tangerine, fractions of terpenes and/or terpenoids extracted from myrrh and fractions of terpenes and/or terpenoids extracted from incense in proportions equal to 1:0.3:5:5.

20. (Canceled)

21. (Canceled)

22. (New): The method according to claim 1, characterized in that the rotating magnetic field has an

intensity ranging from 1500 to 3000 Gauss.

23. (New): The method according to claim 1, characterized in that the extraction is carried out at a temperature ranging from 35°C. to 60°C.